EXHIBIT BB

No. 2403- .46

TITLE _GPC of Polypropylene_   DATE _4/16/91_

PURPOSE _PN 47701   Mw of UBSC Polypropylene_

1	2	3	4
Polystyrene 706	PP 267K	USSC 6/0	6/0 Prolene
0.02457g/10me	0.02325g/10me	Surgipro BZ5	AM7209
Code PS706	PP267K	0.00376g/me	0.00410g/me
		USSC60	PRO160
		SURG60	

5	6	7
PP 180K	PP 110K	PP 350K
0.02140g	0.02187g	0.02081g
Code PP180K	PP110K	PP350K

EPM w/16/91 w/new Solvent System

Solvent - HFIP + 0.01M L Br with 0.2% Trichlorobenzene at 130°C
Columns - Johnson ultrastyragel 100,5,4 ultrastyragel
150C # 1126

	Polystyrene Mw's		Polystyrene × 0.66 Polypropylene Mw's		
	Mw	MN	Mw	MN	Mw/MN
1) Polysty 1) Polystyrene 706	271,000	112,000			
2) PP 267K	411,000	59,000	271,000	39,000	6.9
3) USSC 6/0	527,000	121,000	348,000	80,000	4.4
4) Prolene 6/0	542,000	125,000	358,000	83,000	4.3
	535,000	117,000	353,000	77,000	4.6
5) PP 180K	257,000	46,000	170,000	31,000	5.5
6) PP 110K	163,000	39,000	108,000	26,000	4.2
7) PP 350K	528,000	60,000	348,000	40,000	8.7
8)					

EPM 4/17/91

EXPERIMENTER _Eugene MyGe_   DATE _4/17/91_

WITNESSED BY _Jann__   DATE _4/22/91_